WHAT IS CLAIMED IS:

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1.   A display apparatus including a display body having a display part, a supporting bracket attached to a wall and an angle control part connected to the supporting bracket to adjust a tilting angle of the display body, the display apparatus comprising:

a driving part to drive the angle control part to adjust the tilting angle of the display body;

an input part to receive an input to adjust the tilting angle;

an OSD generating part to generate an OSD signal to control the tilting angle; and

a controller to control the driving part so that a tilting angle adjusting menu is displayed based on the OSD signal generated by the OSD generating part according to the input part, so that the tilting angle of the display body is adjusted according to a selection based on the tilting angle adjusting menu.

2.   The display apparatus according to claim 1, wherein the angle control part comprises:

a lower hinge part to allow the display body to tilt relative to the wall, and disposed in a lower part of a rear of the display body;

a cable winding roller disposed in one of the display body and the supporting bracket;

a connection cable, wound about the cable winding roller, and having a free end

connected to the other one of the display body and the supporting bracket; and

a cable guide roller to guide the connection cable, wherein the driving part drives the cable winding roller to be rotated, so that the connection cable is wound on and off the cable winding roller to adjust the tilting angle of the display body.

3.   The display apparatus according to claim 2, wherein the cable winding roller is disposed in the supporting bracket and the free end of the connection cable is connected to the display body.

4.   The display apparatus according to claim 3, further comprising:

a hanging hook provided at the free end of the connection cable; and

a hanging part disposed at the display body to hang the hanging hook.

5.   The display apparatus according to claim 2, further comprising:

an adjusting bracket having a plurality of screw holes provided along a length direction thereof, to allow the angle control part to move up and down according to a position in which one of the screw holes is engaged with a screw to couple the adjusting bracket to the supporting bracket.

6.   The display apparatus according to claim 5, wherein the adjusting bracket is provided to adjust a height of the supporting bracket according to a size of the display body.

7.   The display apparatus according to claim 5, wherein the supporting bracket has an opening and an inside thereof is hollowed so that the adjusting bracket is partially accommodated by the supporting bracket.

8.   The display apparatus according to claim 5, further comprising:

a cable through hole provided on the adjusting bracket, to allow the connection cable to pass through, so that the free end of the connection cable is connected to the other one of the display body and the supporting bracket.

9.   The display apparatus according to claim 1, wherein the tilting angle adjusting menu is one of a graph-type menu and a bar-type menu.

10.   A method of controlling a display apparatus which includes a display body having a display part, a supporting bracket attached to a wall and an angle control part connected to the supporting bracket to adjust a tilting angle of the display body, the method comprising:

driving the angle control part to adjust the tilting angle of the display body;

adjusting the tilting angle with an input part;

generating an OSD signal to control the tilting angle; and

controlling the driving so that a tilting angle adjusting menu is displayed based on the OSD signal according to the input part, so that the tilting angle of the display body is

adjusted according to a selection made based on the tilting angle adjusting menu.

11.   A display apparatus to install a plurality of display bodies of different sizes on a surface of a wall, comprising:

a supporting bracket attached to the wall; and

an adjusting bracket coupled to the supporting bracket, to adjust a height of the supporting bracket according to a size of the respective display body.